

COMMAND

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2000 COMMAND

2100 COMMAND STRUCTURE - UNIFIED COMMAND ORGANIZATION

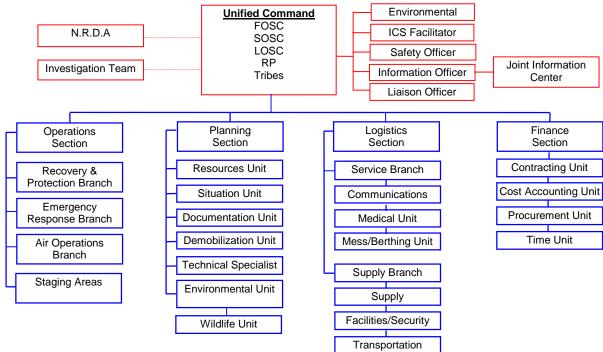
Policy Statement

It is the policy of Maine & New Hampshire Area Committee Policy to manage spill incidents according to the following principles:

- <u>Incident Command System</u> The signatory agencies will use the National Interagency Incident Management System (NIIMS) model Incident Command System (ICS).
- <u>Unified Command</u> When a federal or state agency arrive on-scene to participate in managing a
 response action, the agencies will utilize a Unified Command structure to jointly manage the spill
 incident. In the Unified Command, decisions with regard to the response will be made by consensus
 and documented through a single Incident Action Plan (IAP).
- <u>Tribal or Local Government On-Scene Coordinators</u> The Unified Command may incorporate additional tribal or local government on-scene coordinators into the command structure as appropriate.

Organizational charts for the Unified Command & Command Staff and its subordinate units are shown in figures 2000-1 and 2000-2. They serve as examples and are not meant to be all inclusive. The functions of the Unified Command & Command Staff must be accomplished during an incident, however, they can be performed by one individual or can be expanded, as needed, into additional organizational units with appropriate delegation of authority. Each of the primary UCS/ICS Sections may be sub-divided as needed. The UCS/ICS organization expands or contracts to meet the needs of the incident.

FIGURE 2000-1
Unified Command Organization



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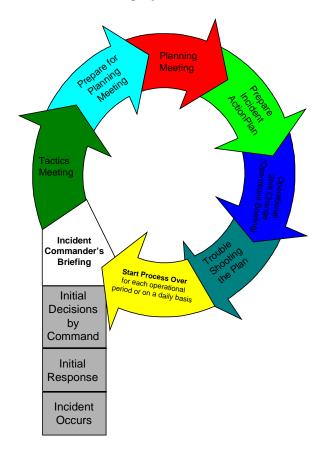


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Figure 2000-2 Command Staff

Unified Command Federal On Scene Coordinator State On Scene Coordinator Local On Scene Coordinator Responsible Party Tribal Representative Environmental ICS Facilitator Safety Officer Information Officer Liaison Officer

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2200 COMMAND/STAFF ELEMENTS: ROLES AND RESPONSIBILITIES

The Unified Command is responsible for the overall management of the incident. The Unified Command directs incident activities including the development and implementation of strategic decisions and approves the ordering and releasing of resources.

- 1. Mobilize, implement and manage the UCS/ICS needed to anticipate and proactively accomplish response requirements.
- 2. Assess incident priorities.
- 3. Determine strategic goals and tactical objectives.
- 4. Develop or approve the Incident Action Plan and ensure each agency implements and accomplishes those actions for which they are responsible.
- 5. Anticipate response needs and authorize the ordering, deploying, and demobilization of response resources.

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- 6. Serve as the ultimate safety authority, approve the Site Safety Plan, and ensure the maximum achievable level of worker health and safety for all responders.
- 7. Authorize information releases to the media and participate in scheduled press conferences.

2210 Incident Commander

Incident Commanders for oil and hazardous substances discharges will, whenever possible and practical, be organized under the Unified Command Structure which includes, but is not limited to:

- The pre-designated Federal On Scene Coordinator (FOSC);
- The pre-designated State On Scene Coordinator (SOSC); and
- The Qualified Individual or Incident Commander representing the Responsible Party.
- The local and tribal on-scene coordinators, as appropriate.

The Unified Command is responsible for the overall management of all incident activities including the development of strategy and for approving the ordering and use of resources.

The Unified Command is the general manager of the response, and managing time well is critical. Each Incident Commander should look for opportunities to delegate duties to the Deputy or to one of the Section Chiefs.

2220 Deputy Incident Commander

Deputy Incident Commander(s) for oil discharges will, whenever possible and practical, is responsible for but not limited to the following:

- Monitor and direct the Section Chiefs to accomplish the strategic goals and tactical strategies defined in the Incident Action Plan.
- Serve as the IC, in the absence of the actual IC.
- Identify and establish priorities related to the internal management and organizational structure of the ICS.

2230 Information Officer / Joint Information Center (JIC)

The JIC is responsible for developing and releasing information about the incident to the news media, to incident personnel and to other appropriate agencies and organizations. See section 2400 for more information on the Joint Information Center.

 The IO will obtain information from technical experts to provide to the press and other interested parties.

2240 Safety Officer

The safety officer is responsible for monitoring and assessing hazardous and unsafe situations and developing measures for assuring personnel safety. The Safety Officer maintains awareness of active and developing situations, ensures the preparation and implementation of the Site Safety Plan, and includes safety messages in each Incident Action Plan.

- Identify and evaluate safety and health hazards that may impact both response workers and the
 public, designate exclusion zone boundaries, and determine levels of personal protective equipment
 required.
- Develop the Site Safety Plan in accordance with section 2300 of this plan.
- Continuously monitor and evaluate safety and health conditions and to prevent unsafe conditions.
- Ensure that all responders have adequate skills to safely perform assigned tasks and that required levels of training are documented.
- Provide or coordinate health and safety training and regular safety briefings required to perform response activities.

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 Coordinate with public, government, and industry health and safety officials regarding public concerns, including evacuations, limiting access to public areas, beach closures, marina closures and fisheries restrictions.

2250 Liaison Officer

Incidents that are multi-jurisdiction, or have several agencies involved, may require the establishment of the Liaison Officer position on the Command Staff. The liaison officer has the following responsibilities.

- Serve as the initial point of contact for participating response agencies and groups, and identify assignments to appropriate ICS sections.
- Receive and coordinate all calls from public and private entities offering assistance or requesting information.
- Resolve, and identify to Incident Command, public and private concerns related to the status and effectiveness of the response.

2260 ICS Facilitator

Although not a position under the NIIMS system, the ICS Facilitator is an important position intended to act as an organizational consultant to monitor the efficient implementation of ICS and keep the Unified Command appraised regarding the need for changes to the response organizational structure. An important reason for creating this position is that oil spills have the potential to bring together a large group of people with variable skills – from novice to expert. The ICS facilitator can help strengthen an ICS organization by addressing problems related to inexperience or difficulties that persons with different skill levels may have in initially communicating with each other. The role of the ICS facilitator is probably best utilized in the early stages of a spill when ICS is first initiated. However, the position can help ease disruption due to personnel changes in the Unified Command, Command staff, or General staff positions. The length of service for the position should be a Unified Command decision.

- Assist in the set-up of a command center.
- Provide coaching on the fundamentals of the ICS.
- Observe the response organization and provide recommendations as necessary to Section Chiefs and the Unified Command on corrections or improvements, such as the flow of information within the organization, staffing or addressing issues at the appropriated level within the organization.
- Facilitate transitions between different Spill Management Teams.
- Other duties as determined by the Unified Command.

2270 Investigation Specialist

The Investigation Specialist is responsible for the coordinated management of all matters relating to the multiple investigations surrounding the event: CG, NTSB, Criminal, etc.

- Assess situation from law enforcement perspective.
- Establish investigative priorities.
- Develop plan for collection and preservation of evidence.
- Ensure investigations do not interfere with or adversely affect cleanups.
- Keep OSC informed on progress of investigation.

2280 Environmental

The Unified Command may wish to have Environmental Representatives, such as the Scientific Support Coordinator, who, while assigned primarily to the Planning Section as members of the general staff, will also be part of the command staff and have direct access to the OSC, depending on need.

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2290 Natural Resource Damage Assessment Unit (NRDA)

NRDA involves identifying the type and degree of impacts to public biological and cultural resources <u>in order to assist in restoring those resources</u>. NRDA may involve a range of field surveys and studies used to develop a monetary damage claim, or may involve immediately developing a restoration plan with the responsible party. NRDA activities for small spills typically involve simplified assessment methods and minimal field data collection.

Given that the goals of NRDA are outside the sphere of most emergency spill response actions, NRDA activities generally do not occur within the structure, processes, and control of the Incident Command System. However, particularly in the early phases of a spill response, many NRDA activities overlap with environmental assessment performed for the sake of spill response. Because NRDA is carried out by natural resource trustee agencies and/or their contractors, personnel limitations may require staff to perform NRDA and response activities simultaneously. Therefore, NRDA staff should remain coordinated with the spill response organization, and need to work directly with the Unified Command, Environmental Unit, and/or Wildfire Rescue/Rehabilitation Unit to resolve any problems or address areas of overlap. While NRDA resource requirements and costs may fall outside the responsibility of the Logistics and Finance sections, coordination is again important.

2300 HEALTH AND SAFETY

The National Contingency Plan mandates that all response actions will comply with the provisions designated by the Occupational Safety and Health Administration (OSHA) standards regarding health and safety.

2310 Compliance Requirements

Coast Guard employees, other government employees, and contract personnel involved in oil spill response activities must comply with all applicable worker health and safety laws and regulations. The primary federal regulations are the OSHA standards for hazardous waste operations and emergency response found in 29 CFR 1910.120. This rule sets standards for worker safety and health at uncontrolled hazardous waste sites being cleaned up voluntarily or by government mandate, and "emergency response operations for releases of, or substantial threats of releases of, hazardous substances without regard to the location of the hazard.

The definition of hazardous substance in these regulations is much broader than CERCLA, encompassing all CERCLA hazardous substances, RCRA hazardous waste, and all DOT hazardous materials listed in 49 CFR Part 172 (and appendices). Thus, most oils and oil spill responses are covered by these regulations.

2320 Site Safety

Spill response and remedial activities must be conducted in accordance with a written site safety and health plan, although OSHA site safety requirements do not automatically apply to all oil spill cleanups. The operation must involve employee exposure, or the reasonable possibility for employee exposure, to safety or health hazards. The role of the site safety and health supervisor (the Coast Guard District Occupational Health and Safety Coordinator could fill this position) is to assess the site, determine the safety and health hazards present, and determine if OSHA regulations apply. If an OSHA field compliance officer is on-scene, he or she should be consulted. Disputes should be referred to the Department of Labor representative on the RRT. The individual making the site characterization should provide recommendations for the protection of workers' safety and health through a Site Safety Plan. Ultimate responsibility for the health and safety of personnel supporting a pollution response mission rests with the On-Scene Coordinator Site safety meetings/briefings are the first step to maintaining site safety. They should address any changes to the Site Safety Plan or new hazards to the workplace. Site safety meetings should be held on a daily basis prior to entry into the controlled work area. Conditions may

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warrant exit debriefing meetings to be held at the end of the day or after departure from the controlled work area.

2330 Training

In oil spill response operations where OSHA regulations apply, the OSC must ensure that the training requirements in 29 C.F.R. 1910.120(e) or (q), as applicable, are met. Of most concern are the training requirements for CG personnel. Coast Guard personnel assigned to an MSO and routinely involved in pollution response should complete a 40-hour course meeting the OSHA training described in 29 C.F.R. 1910.120(e)(3)(i). Training records should indicate OSHA requirements have been satisfied, and contractors are responsible for certifying the training of their employees. OSHA has recognized the need to remove oil from the environment and has empowered the OSHA representative to the RRT to reduce the training requirements to a minimum of 4 hours for responders engaged in post-emergency response operations. The reduced training applies to all Coast Guard personnel and the private sector. This information may be found in OSHA Instruction CPL 2-2.51. The level of training required depends on a worker's exposure to hazardous substances, health hazards, or safety hazards. The OSHA field compliance officer may be contacted to determine the worker training requirements, and develop an implementation plan to minimize exposure hazards for workers involved in cleanup operations. Training requirements may also vary from state to state. State requirements which are more restrictive will preempt federal requirements. The OSC should establish contact with the state OSHA representative, where applicable, to determine the state-required training for oil discharge response workers. Personnel who are skilled in the operation of certain support equipment (i.e., cranes, hoist equipment), who are needed temporarily to perform immediate emergency support work that cannot otherwise reasonably be performed in a timely way, and who will or may be exposed to the hazards of an emergency response scene, are not required to meet HAZWOPER training requirements. However, such support personnel should be given, at a minimum, a one-hour initial safety briefing in general first aid and site safety in accordance with 29 C.F.R. 1910.120(q)(4).

2340 Volunteers

For the purpose of the Area Contingency Plan, volunteers will be referred to as uncompensated workers.

There should be no distinction made between an uncompensated worker and a compensated worker for purposes of health and safety, however, the utilization of uncompensated workers must be approved by the OSC. To the greatest extent possible, uncompensated workers should have limited roles in spill response. They should not be utilized in areas which will manage waste generated from the impacted areas, or in any situation which could potentially result in the person's exposure to contaminants. If the OSC approves a request to utilize uncompensated workers, they may participate in the following activities:

- Operating phone networks designed to address public input and concern.
- Helping to mobilize and inventory equipment (prior to use).
- Post-emergency response operations, (i.e., shoreline cleanup or pre-impact beach cleanup.
- Beach patrol (to monitor operations and identify equipment needs) and reconnaissance of unimpacted areas.
- Operation and construction of first aid and refreshment stations for workers.
- Assisting in wildlife rehabilitation.
- Assisting with safety zone monitoring and crowd control.
- Other tasks, in the Command Post or uncontaminated areas, as specified by the OSC.

If the OSC approves the use of uncompensated workers, the responsible party or OSC shall:

- Establish and make known a phone number to be used for managing incoming requests to volunteer.
- Designate an individual to act as the Uncompensated Worker Coordinator.
- Provide OSC with a written plan detailing the work environments in which the uncompensated workers will be working.

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Training requirements for uncompensated workers will be specific to the task being performed. All uncompensated workers will be required to complete, at a minimum, a one-hour safety training course in general first aid and site safety, to be sponsored by the responsible party. Uncompensated workers tasked to perform post-emergency response operations as delineated in 29 C.F.R. 1910.120(q)(11) and OSHA's inspection guidelines for post-emergency response operations will be required to receive training if required by the OSC in consultation with the OSHA RRT representative. The Uncompensated Worker Coordinator will be responsible for the maintenance of a training log to document the training that each uncompensated worker receives. The log shall be made available to the OSC upon request, and the OSC will ensure each worker is properly trained and placed in work environments consistent with the provisions of this plan. The OSC may also elect to solicit the assistance of such agencies as OSHA, American Red Cross, and FEMA to assist in the training of volunteers.

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2350 SITE SAFETY PLAN

A.	SITE DE	SCRIPTION				
Date:	Date: Location:					
Haza	rds:	Oil:				
Weat	ther related	d hazards:	☐ heat stress	☐ hypothermia	☐ frostbite	☐ severe storms
Area	Affected:					
Surro	ounding Po	ppulation:	industrial other:	residential		unpopulated
Торо	graphy:		rocky marshes	sandy beach		Cliffs
 B. ENTRY OBJECTIVES The objective of the initial entry to the contaminated area is to: (describe actions, tasks to be accomplished; i.e., identify contaminated soil, monitor conditions, etc. Objectives should be developed daily, and described during pre-entry safety brief) C. ONSITE ORGANIZATION AND COORDINATION The following personnel are designated to carry out the stated job functions on site. (Note: One person may carry out more than one job function) 						
				,	,	·
OSC	:					
osc	REP:					
SSC:						
SITE	SAFETY	OFFICER:				
PUBI	LIC INFOR	RMATION OFFI	CER:			
FEDE	FEDERAL AGENCY REPS:					
STAT	STATE AGENCY REPS:					
LOCA	LOCAL AGENCY REPS:					
CON	TRACTOF	R(S):				
D.	ONSITE	CONTROL				



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is the Site Safety Officer and is directly responsible to the OSC Rep for afety recommendations on scene.
Control boundaries have been established, and the contaminated area has been designated as follows:
hese boundaries are identified by:

Anyone entering the site, or associated control zones, shall report to the Site Safety Officer.

No person shall enter a site without subscribing to this or another approved Site Safety and Health plan.

No person shall enter a site without adequate training in hazardous waste operations safety and health. The level of training required will be based on work assignment and applicable hazardous conditions.

SEE SITE MAP(S) IN APPENDIX C.

E. HAZARD EVALUATION

Hazardous chemicals (include whichever apply).

- a. <u>Benzene-containing products</u>. Crude oil, gasoline, military JP4, commercial Jet B, aviation gasoline, gas oils, naphtha.
 - 1) Composed of an indefinite petroleum distillate mixture. The content typically includes benzene, toluene, xylenes, naphthalenes, and polyaromatic hydrocarbons (PAHs). The concentration of these products will vary widely depending on the source of the oil, weathering, and aging.
 - 2) Hazard description. May cause dermatitis by skin contact; nausea by inhalation; and eye irritation by contact. Benzene is a blood hematologic toxin (affects the blood and blood forming organs), and is a carcinogen. The most important potential benzene, toluene, or xylene hazard is in poorly ventilated areas (such as pits or under docks, or around freshly spilled oil. Benzo(a)pyrene is a skin contact hazard and potentially may cause skin cancer with chronic skin contact. As oil weathers and ages, benzo(a)pyrene becomes more concentrated because it evaporates much slower than other chemicals in the mixture.
 - 3) Basic precautions. Stay away from, or upwind of, fresh oil spills, wear chemical resistant clothing as necessary to protect against skin or eye contact, periodically change protective clothing that has oil on it, immediately change clothing that is showing evidence of oil penetrating to your skin, and wash skin with soap and water when changing into street clothing, before eating/drinking, or when exiting to a contamination reduction zone. Flush eyes width water if oil gets in them. If ingested do not induce vomiting- contact a physician. Urine phenol should be tested as soon as possible (and not latter than 72 hours after exposure) if there is a suspected overexposure to

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Cold stress.

Maine and New Hampshire Area Contingency Plan

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benzene. if urinary phenol values are above acceptable levels, individuals must be removed from areas of potential benzene exposure until values return to normal.

- b. Non-benzene Products. Kerosene, diesel fuels, fuel oils, Military JP5, commercial JET A.
 - Composed of an indefinite petroleum distillate content typically including polyaromatic hydrocarbons (PAHs). The concentration of these products will vary widely depending on the source of the oil, weathering, and aging.
 - Hazard description. May cause dermatitis by skin contact; nausea by inhalation, and eye irritation by contact. Benzo(a)pyrene is a skin contact hazard and potentially may cause skin cancer with chronic skin contact.
 - 3) Basic precautions. Wear chemical resistant clothing as necessary to protect against skin or eye contact, periodically change protective clothing that has oil on it; immediately change clothing that is showing evidence of oil penetrating to your skin; and wash skin with soap and water when changing into street clothing, before eating, drinking, or when exiting to a contamination reduction zone. Flush eyes with water if oil gets in them. If ingested, do not induce vomiting- contact a physician.
- c. Hydrogen sulfide Bioremediation agents. See attached MSDS when these products are in use. <u>Dispersants</u>. See attached MSDS when these products are in use. 2. Other hazards (check all that apply). Fires. Each restriction zone and associated contamination reduction zone shall haze at least one of each of the following: fully charged Class A fire extinguisher for ordinary fires, fully charged Class B fire extinguisher for liquid fires, and hand held fog horn to alert personnel Slippery surfaces. All personnel in the work area shall wear rubber safety boots with steel toe/shank and textured bottoms. Boat crews may substitute clean deck shoes with textured soles (free of oil on cloth/leather uppers, and no oil observable inside the shoes). Inadequate lighting. Portable lighting shall be provided for dark areas or work after sunset. Work near water. All personnel working in boats, on docks, or generally within 10 feet of water deeper than 3 feet shall wear Coast Guard approved personal flotation devices (PFDS) Heat stress. The Site Safety Officer (SSO) shall make heat stress determinations throughout the day. If it is determined that a heat stress hazard exists, an alert shall be passed to all teams to implement mandatory rest periods. The SSO shall generally be guided by ACGIH guidelines in determining a work/rest regimen. Fluids shall be available at all times and encouraged during rest periods.

 If a cold stress hazard exists, an alert shall be passed to all teams to implement mandatory rest/warm-up periods. The SSO shall be guided by the ACGIH guidelines in determining work/warm-up periods.

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For prolonged cold weather operations, warming shelters shall be provided for rest periods. Warm and/or sweat fluids shall also be available during rest periods. Drinking coffee should be discouraged. 3) For prolonged water temperatures below 59 °F, or a combined water and air temperature less than 100 °F. exposure suits shall be worn by personnel in small boats or aircraft over water. High noise levels. Hearing protection shall be used in high noise areas (exceeding 84 dBA). Locations likely to exceed this level included: the vicinity of vac-trucks and heavy equipment; bid hazing stations; and generally where noise levels require personnel to raise their voices to be heard. Poisonous insects (mosquitoes, ticks). All personnel shall be provided with long sleeved clothing and insect repellent in designated areas. Poisonous snakes. All personnel working in designated areas shall wear snake proof leggings or hip high rubber boots. Snake bite kits shall be kept with first aid kits in these areas. Poisonous plants (poison ivy, oak, and sumac). Long sleeved clothing shall be worn in areas designated to contain these plants. Areas known to contain these plants shall be marked/posted to the extent possible at the site. Emergency medical personnel shall prescribe first aid treatments to be carried in these areas. Electrical hazards. Electrical power lines (buried or overhead) shall be marked on applicable project maps, and physically marked in the field as necessary. Trip hazards. Open manholes, pits, trenches, or similar hazards shall be noted on project maps, and marked with placarded barricades. Carbon monoxide. Vehicle/equipment operators shall ensure that personnel are not allowed to linger or work near exhaust pipes. Falling objects. Hard hat areas determined by site survey shall be noted on project maps. UV light exposure. Sunscreens of protection factor 15 or greater, and UV tinted safety glasses shall be made available for response personnel as needed to prevent overexposure to UV light.

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F. PERSONAL PROTECTIVE EQUIPMENT

Based on evaluation of potential hazards, the following levels of personal protection have been designated for the applicable work areas or tasks:

applicable work areas or tasks.						
Location Contamination Zone	Job Function oil recovery salvage ops bioremediation high pressure wash sampling dispersant application others	<u>Le</u> A A A A A	vel B B B B B B	of P C C C C C C	roted D D D D D D	Other Other Other
Contamination Reduction Zone	all personnel	Α	В	С	D	Other
Support Zone	all personnel	Α	В	С	D	Other
SEE APPENDIX B FOR DESCRIPTION NO CHANGES TO THE SPECIFIED LE APPROVAL OF THE SITE SAFETY OF	EVELS OF PROTECTION SHALI	_ BE	E MA	ΔE	WIT	HOUT THE
G. COMMUNICATION PROCEDURES Channel VHF-FM has been designated as the radio frequency for personnel on site. Cellular phone number of Command Post: Cellular phone number of Site Safety Officer: Other cellular phone numbers:						
H. SITE SAFETY AND HEALTH PL	AN					
Emergency Medical Care.						
and are the qualified EMTs on site.						

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First-aid kit						
Emergency eye wash						
Emergency shower						
other _						
-						
List of emergency phone	numbers:					
Agency/Facility	Phone	<u>Contact</u>				
Policy Fire Hospital Public Health Advisor						
Environmental Monitoring						
The following environmental monitoring instruments shall be used on site at the specified intervals:						
Combustible Gas Indicate 0 2 Monitor Colorimetric Tubes	or	continuous/hourly/daily/other continuous/hourly/daily/other continuous/hourly/daily/other				
hNU/OVA Other		continuous/hourly/daily/other continuous/hourly/daily/other				
Notes:						

Emergency Procedures. The following standard emergency procedures will be followed by onsite personnel. The Site Safety Officer shall be notified of any on site emergencies and be responsible for ensuring that the appropriate procedures are followed.

Personnel injury in the Contaminated Area: Upon notification of an injury or chemical overexposure in the contaminated area, the OSC Rep and Site Safety Officer will assess the nature of the injury or overexposure. If the cause of the injury or overexposure, or the loss of the injured person does not affect the performance of site personnel, operations may continue. In the case of an injury, the on site EMT should initiate the appropriate first aid, and contact should be made for an ambulance and with the designated medical facility if required. If an overexposure to a chemical agent is suspected to have occurred, the overexposed individual should be taken as soon as possible to a Coast Guard or contracted clinic for biological monitoring. In case of severe overexposures, an ambulance and the designated medical facility should be contacted.

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<u>Personal Protective Equipment Failure:</u> If any site worker experiences a failure or alteration of protective equipment that affects the protection factor, that person and his/her buddy shall immediately leave the contaminated area. Reentry shall not be permitted until the equipment has been repaired or replaced.

Other Equipment Failure: If any other equipment on site f ails to operate properly, the OSC Rep and Site Safety Officer shall be notified and then determine the effect of this failure on continuing operations onsite. If the failure affects the safety of personnel or prevents completion of assigned tasking, all personnel shall leave the contaminated area until the situation is evaluated and appropriate actions taken.

<u>In all situations</u>, when an onsite emergency results in evacuation of the contaminated, area, personnel shall not reenter until:

- a. the conditions resulting in the emergency have been corrected.
- b. the hazards have been reassessed.
- C. the site safety plan has been reviewed.
- d. site personnel have been briefed on any changes in the site safety plan.

Personal Monitoring

I (mandatory if over 70°F) the follow	ving proced	
	•	
		ures in effect, i.e., monitoring body temperatur

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Appendix A: Record Sheet

All site personnel have read the above plan and are familiar with its provisions.

	Name	Signature
Site Safety Officer		
OSC Rep		
Other site personnel		

Appendix B. PPE Ensembles



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Lev	rel D
	cloth coveralls OPTION: long sleeved coveralls (poison plant areas) OPTION: short sleeved coveralls (heat stress alert)
	rubber steel toe/shank safety boots with textured bottoms OPTION: hip boots (snake area) OPTION: deck shoes with textured soles (boat ops)
	rubber gloves OPTION: leather gloves (no oil contact)
	rubber rain pants OPTION: disposable pants (light oiling) rubber hooded rain jacket OPTION: disposable jacket (light oiling)
	rubber apron OPTION: disposable apron (light oiling)
	PFD (on/near water)
	Quart bottle to carry fluids (heat stress alert)
	Hearing protection (high noise areas)
	Insect repellant (poisonous insect area)
	Hard hat (overhead hazards)
	Safety glasses
	OPTION: tinted lenses (sunlight)
	Sunscreen
Lev	rel C
	Level D items
	Rubber gloves (mandatory)
	Plastic rain pants (mandatory) OPTION: disposable pants if oiling/contamination light)
	Plastic hooded rain jacket (mandatory)
	Air purifying respirator (mandatory) full face respirator half mask respirator organic vapor cartridge dust, fume, mist cartridge combination OV/particulate cartridge
API	PPENDIX C:
Site	e map(s)



COMMAND

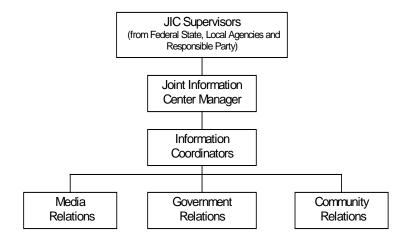
2400 JOINT INFORMATION CENTER (JIC)

2410 Role of the Joint Information Center

During a major oil spill where media activity is expected to last several days, the On Scene Coordinator should establish a joint information center (JIC) to coordinate the Public Affairs activities of participating agencies and parties. The role of the JIC includes:

- Serving as a central location for media to receive up-to-date information about the response.
- Providing multiple phone lines for incoming calls, manned by knowledgeable individuals.
- Ensuring Responsible Party, state and federal government Public Affairs representatives are available to the media.
- Issuing news releases and other information and providing copies to response officials.
- Scheduling and coordinating news conferences and media briefings.
- Providing the responsible party (spiller) an opportunity to coordinate their media efforts with those of the federal and state OSCs.
- Coordinates information to government officials and arrangements for overflights and tours of the response site.
- Provides community relations support in keeping local civic, business and opinion leaders informed and providing outreach to the general public.
- Handles inquiries from all sources -- media, government officials and the general public.
- Provides information to all spill responders regarding the status of the response.

2420 Joint Information Center Organization and Position Descriptions



Joint Information Center Organization

2421 JIC Supervisors

These positions are held by the senior public affairs representatives for the:

- U S Coast Guard/EPA
- Maine Department of Environmental Protection/New Hampshire Department of Environmental Services
- Responsible Party (or Parties)

These agencies will be responsible for staffing the JIC. JIC Supervisors report to the Unified Command and provide strategic public relations advice and guidance to on scene coordinators. They are responsible for establishing, staffing and overseeing the Joint Information Center (JIC). The JIC Supervisors will:

ensure that a JIC is established and fully functioning

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- establish public information goals and objectives for the spill incident that ensures accurate and timely
 information to the news media, citizens, governmental officials, elected officials, tribal representatives
 and other interested parties
- respond regarding policy issues regarding their respective agencies or company
- provide direction on handling controversial and sensitive spill response issues, for example, use of dispersants, in-situ burning, drug testing, enforcement investigations, access for news media, etc.
- · receive input on issues from the JIC Manager
- establish a schedule for news conferences, briefings and public informational meetings
- prepare On Scene Coordinators/Incident Commanders for news conferences and briefings
- may accompany VIP tours/visits
- resolve disputes that may arise regarding public affairs issues between agencies and responsible parties

2422 Joint Information Manager

This position will be held by an experienced public affairs information specialist with working knowledge of oil spill response issues and the Incident Command System. For example, the JIC Manager will be a lead public affairs information or public relations representative from a government agency, response organization or the Responsible Party.

The JIC Manager is responsible for managing the Joint Information Center under the direct guidance of the JIC Supervisors. The JIC Manager will:

- ensure public information staff are assigned to appropriate positions within the JIC.
- assess skills, capabilities and interests of available public information staff (with the assistance of the JIC Supervisors) and match staff with appropriate positions when possible
- review information supplied by information coordinators, ensure accuracy and consistency and determine appropriate method for dissemination (to production for updates, copying for JIC staff, etc.)
- elevate unresolved or sensitive issues to the JIC Supervisors
- ensure news media updates, news releases and fact sheets are distributed to JIC staff, command post staff, on-site news media, off-site news media, off-site agency officials and other interested parties
- provide orientation for newly arriving or assigned public information staff.

2423 Information Coordinators

These positions are assigned by the JIC Manager and will be held by experienced public affairs information specialists with a technical knowledge of spill operations. Information coordinators should be assigned to:

- Operations (offshore activities)
- Operations (onshore activities)
- Planning/Logistics/Finance
- Environmental/Economic Impact

Information coordinators report to the JIC Manager and are responsible for gathering specific information about the spill response effort directly from Operations, Planning, etc. Information coordinators will work closely with the appropriate section supervisor and/or the designated section public information contact. Information gathered is provided to the JIC Manager for dissemination.

2424 Media Relations Team

Positions in this group are staffed by experienced public affairs information specialists that may have local knowledge of the area (for example, geographical features) and the news media.

The media relations team reports to the JIC Manager and is responsible for answering news media inquiries from onsite and off-site reporters. This team is also responsible for setting up facilities for news conferences and briefings. In addition, the Media Relations Team is responsible for processing information internally to inform our own people of the status of our activities. Informing the members of the response community of the status of the response is vital if consistent and accurate information is to

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be conveyed to all interested parties. At a minimum, all personnel assigned to response duties should be provided with access to the daily fact sheet. This will help ensure a consistent and accurate flow of information. Following are the specific responsibilities of the Media Relations Team:

Media Relations Supervisor. The media relations supervisor is responsible for ensuring that news media inquiries are responded to in a timely and accurate manner. Works with the JIC Manager to ensure requests for information are responded to in a timely manner. Ensures all media relations staff have the most current information on the spill response effort.

Media Relations Staff will:

- answer inquiries from the news media
- direct reporter calls to appropriate media phone staff when an "agency" or "responsible party" response is warranted
- provide supervisor with questions and "rumors" that need to be researched or checked-out
- draft press releases, fact sheets, Internet page and any other information.
- ensure press releases/fact sheets are provided to members of the response organization.

On-site Media Staff will monitor news coverage and:

- provide answers and written materials to reporters (including press releases)
- work with media relations supervisor to locate appropriate staff for interviews when warranted
- escort reporters and photographers as necessary
- set up facility for onsite news conferences and facilitate "pool" coverage when necessary
- provide direction to field locations as appropriate

2425 Government Relations Team

The government relations team reports to the JIC Manager and is comprised of legislative, government specialists or public affairs representatives that have local knowledge of the area and governmental affairs.

The Government Relations Team is responsible for responding to inquiries from state and Congressional representatives or staff, and coordinating VIP site tours. The Government Relations Team works with government agencies at the state level and higher. Local level interaction is handled by the Community Relations Team. Specific responsibilities of the Government Relations Team include:

Government Relations Supervisor. Reports to the JIC Manager and is responsible for ensuring that an effective government relations team is established. Makes sure activities are coordinated among the various agencies and the responsible party. The Supervisor also coordinates efforts with the Community Relations Supervisor due to the similar nature of work.

Government Relations Staff will:

- initiate contact and provide information on the spill response effort to state and federal representatives or staff
- provide point-of-contact for governmental representatives including tribes that want to keep abreast of the spill response effort
- coordinate visits and tours by government officials/VIPs and determine appropriate level of escort.

Notification of Stakeholders: During a response to a large spill, the Government Relations Team will be responsible for federal and state level of stakeholders which also need to be contacted.

The Government Relations Coordinator will determine the extent of notifications of the stakeholders list. For example, a worst case scenario would activate the entire stakeholders list. A maximum most probable scenario may also activate the entire stakeholders list, or may only activate some of the stakeholders. Care needs to be taken in determining the frequency of information sent to the stakeholders. Some stakeholders may need or desire more frequent updates, while others may only need or desire periodic updates. This must be decided by the Government Relations Coordinator on a case by case basis.

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In Maine and New Hampshire many of the stakeholders have no staff or fax machines available. This will necessitate the Government Relations Group determining how best to contact many of the stakeholders. For example, telephone updates may necessary for some, while others may only desire periodic hard copy updates of press releases. Because of the lack of staff and fax machines, a hard copy press release or other hard copy information which is sent to the stakeholders must contain a listing of the contact person for further information.

Many island communities are organized as non profit village corporations. The initial stakeholder contact may be a caretaker/superintendent. The decision to include a caretaker/superintendent at the same protocol level as an elected public official will need to be determined on a case by case basis.

2426 Community Relations Team

Providing information directly to members of the impacted community, free of the filtering and potentially distorting effect of the media is critical to public understanding of the incident response. Community relations may include scheduling of public meetings, preparing speeches and coordinating public activities with public officials and protocol personnel. The community relations group reports to the JIC deputy supervisor and is staffed by experienced public outreach or public affairs/information specialists that may have local area knowledge.

The community relations group is responsible for responding to inquiries from citizens and organizations. Determines information needs of the local community and discusses methods to meet those needs with the JIC Manager and the JIC Supervisors.

Community Relations Supervisor. Reports to the JIC Manager and is responsible for ensuring that an effective Community Relations Team is established. The community relations coordinator will:

- · make sure activities are coordinated among the various agencies and the responsible party
- determine information needs of the local community (including "rumors") and discusses methods to meet those needs with the JIC Manager
- initiate contact and provide information as appropriate to the local community
- establish point-of-contact for local citizens to obtain spill information
- convey citizen issues and concerns to the JIC supervisor/lead PIOs
- assess need to establish community spill information repository or information centers
- assess possibility of utilizing community cable access
- coordinate efforts with the Government Relations Supervisor due to the similar nature of work

Community Relations Staff will:

- · respond to inquiries from/citizens and local organizations
- monitor the "pulse" of the local community
- provide "rumor" information to community relations coordinator for assessment
- discuss information needs and determines appropriate methods to meet those needs with the community relations coordinator.

2430 Public Affairs Tools

2431 News Conference Checklist

The Media Relations Team is responsible for coordinating the News Conference. The Media Relations Team will coordinate Spokespersons from the Coast Guard, State of Maine and/or State of New Hampshire, Local government and the Responsible Party to participate. Generally, the highest on scene representative from each of these agencies attend the conference. It may be useful to also include technical advisors such as the Scientific Support Coordinator. The Media Relations Team will provide a conference moderator.

The Moderator will:

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- Discuss potential questions that the media may ask with the Spokespersons prior to the Conference
- Determine the length of the News Conference.
- Introduce each Spokesperson.
- Ask that all questions be held until presentation of the information has been completed. There should be time for questions and answers following the presentations.
- Explain the purpose of Unified Command and its components.
- Moderate the Question and Answer session.
- Adjust the length of the Conference as appropriate.
- At the end of the Conference, announce an approximate time for the next News Conference.

2432 Press Releases

A press release should tell the who, what, when, where and how of an incident. Once these basic elements are developed, the press release should address items of specific concern to the media and the public, including the following items:

Who is taking responsibility for the spill?

What is the response? What kind of equipment is being deployed?

What is the relationship of response to the ACP?

What is the cause of the incident?

How toxic is the spill?

What is the impact?

What type of oil is it and what are its significant properties?

How much will the cleanup cost and how long will it take?

How many gallons were spilled?

Would a double hull have prevented or minimized the amount of oil spilled?

Is this the worst spill in the region: compare with history of other spills in the area?

Has the master and crew of the ship been tested for drugs and alcohol?

Is benzene present, is it a problem?

What should people do is they get oil on them?

Who should be contacted for claims?

Who should volunteers contact?

An updated press release should be prepared at regular intervals so that the media can be continually informed of progress. The press releases should be released in a timely manner to enable the media to meet their daily news deadline.

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Sample Press Release



State of Maine

Department of Environmental Protection

U.S. Department of Transportation

United States Coast Guard



FOR IMMEDIATE RELEASE

Date: Month-day-year Contact: Joint Information Center

Phone: Fax:

HEADLINE

PORTLAND, ME: Who, what, when, where and how

- END-

Note to Editors and News Directors: The Media Hotline telephone number at the Joint Information Center is xxx-xxx-xxxx. The Public Hotline number is xxx-xxx-xxxx.



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2433 Media Kits

In addition to Press Releases, Media Kits should be available for distribution to the media. Media Kits should include:

- Press Release
- Outline of the Response Organization
- Basics of Spill Response
- Oil Fact Sheets
- Glossary of Common Terms

The following is a pre-prepared Media Kit. This package should be updated during the response to include issues critical to that specific incident.



Maine & New Hampshire Area Committee

U.S. Coast Guard Marine Safety Office Portland Maine Department of Environmental Protection New Hampshire Dept. of Environmental Services Maine Inland Fish & Wildlife U.S. Fish & Wildlife Service EPA Region I

Maine Department of Natural Resources
National Oceanographic & Atmospheric Admin.

Dear Media Member,

At the time you are reading this, numerous agencies, including the U.S. Coast Guard Marine Safety Office Portland, the Maine Department of Environmental Protection and the New Hampshire Department of Environmental Services may already be engaged in a response to a significant pollution incident. We want you to understand that we view the press as essential to our response operation. Dissemination of accurate and complete information is vital to our efforts to ensure public safety during pollution response operations. We are committed to providing you information in a timely manner. I would ask that you work with us and understand that, especially in the early stages of response, information will be limited. However, as information becomes available, we will distribute it in releases and scheduled press conferences.

Enclosed is a press package that provides some basic information that may help you understand some of the facts and considerations involved in pollution response. This package includes:

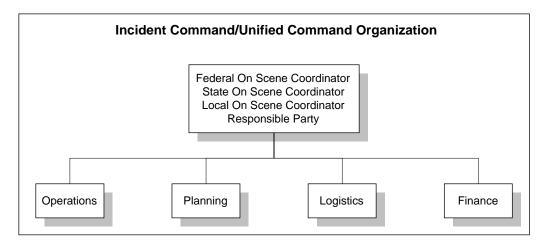
- Outline of the Response Organization
- Basics of Spill Response
- Glossary of Common Terms
- Summaries of Local Response Organizations

This package will help provide you with basic information for use throughout the incident. Thank you for your cooperation.

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Outline of the Response Organization

Under the Maine & New Hampshire Area Contingency Plan, the Incident Command/Unified Command System (UCS) is used to manage a spill response. Under the UCS, all government and commercial resources are combined into one organization to better coordinate the response and provide an effective use of resources. With Unified Command, local government agencies, such a Fire Departments, County Emergency Management, and tribal representatives, are involved to address local issues and provide local expertise. ICS/USC is a flexible response organization built around five major management elements: Command, Operations, Planning, Logistics and Finance.



Response Plans

The Maine and New Hampshire Area Contingency Plan was put together to coordinate resources and responsibilities of all federal, state and local agencies involved with spill response. In addition, each vessel and facility which transfers oil is required to have response plans which identify:

- worst case and most probable spill scenarios and response equipment needed
- emergency response procedures
- location of response equipment

The response plans also identify sensitive areas which are abundant in natural wildlife. The plans provide information on cleanup methods, resources needed, staging areas, and resources to be protected. The sensitive areas were identified by environmental experts and the response strategies were put together by the combined effort of government agencies and commercial response specialists. Some areas are so sensitive, such as marshes, that in certain cases it may be better to leave the oil than attempt to recover it. The cleanup activity may cause more damage. Natural dispersion of the oil may be more effective than human efforts.

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The Basics of Spill Response

The key to effective oil spill response is getting to the spill quickly with maximum resources to prevent unnecessary further damage to natural resources. The success of a response may be impacted by adverse weather and sea conditions, the location of the spill, and the type of oil spilled.

The basic principles of spill response are to limit the further release of oil into the environment, to limit the spread of spilled oil to sensitive environmental areas and other resources, and to collect and properly dispose of as much spilled oil as possible.

The basic collection techniques are booming and skimming, which may be supplemented by "in-situ burning" and chemical dispersion.

Characteristics of Oil on Water

It only takes 1 gallon of oil to cover over 400,000 square feet of water surface, so even a small spill may seem quite large. Many factors play a part in our ability to recover spilled oil, such as weathering, emulsification and evaporation. These factors decrease the ability to effectively recover the oil. Using mechanical recovery methods the expected recovery rate is typically only 15%.

Weathering Process: Oil and refined products spilled in water spread and evaporate at varying rates depending on their characteristics, the temperature of the water, and the sea and weather conditions. Once in the water, oil is subjected to several weathering processes:

Spreading: Oil spreads rapidly over water, although heavy (residual) oil in cold weather conditions may spread more slowly. Within an hour after a spill, most crude oils re spread thinly over a large area. In practice, oil will form wind-rows, which are elongated patches of oil separated by areas of clear water or water covered by a thin film of oil.

Evaporation: The fastest initial weathering process is evaporation. Spills of refined products such as gasoline or kerosene may evaporate quickly and completely. Crude oil volume is reduced by up to 40 percent within 24 hours. Evaporation is lower for heavy fuel oils.

Dispersion: The incorporation of small particles of oil into water is called dispersion. Under moderate sea conditions, this films of oil disperse rapidly into the top few feet of water.

Solution: A small amount of oil will mix with water in a homogeneous solution. Solution of oil in water is slight, and confined mainly to the very light components of the oil.

Biodegradation: Bacterial action is an important natural process that removes oil from the sea. Biodegradation can be extremely fast or slow (taking several weeks or months), or nonexistent. Anything that dilutes oil, such as spreading or dispersion, speeds up bacterial action.

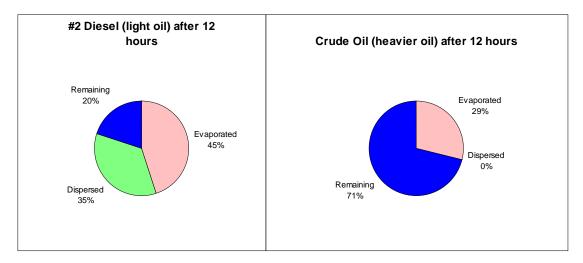
Emulsification: Wind and wave action create a water-in-oil emulsion commonly called "chocolate mousse" because of its color and texture. Emulsified oil is extremely persistent and difficult to clean up, in part because emulsification increases the volume of material to be collected and disposed of, tends to clog recovery equipment, and slows biodegradation and other weathering processes.

Photo-oxidation: Sunlight breaks down some oil components and is responsible for the long-term elimination of significant quantities of oil from the environment.

Types of Oil

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The evaporation and dispersion rates vary greatly with the type of oil. For example, a spill of 10,000 gallons after 12 hours:



This example shows the substantial effect the type of oil has on spill response. For diesel 80% may evaporate or disperse within 12 hours, whereas 71% of crude oil would still remain. Reports estimate that roughly 50% of the oil spilled from the EXXON VALDEZ was degraded naturally.

Safety Hazards

There are several safety hazards associated with oil spills which may delay the response to a spill. Chemical hazards, such as benzene and hydrogen sulfide, and explosive or flammability hazards may make the area immediately around the spill unsafe for response personnel. A site safety assessment is necessary before deploying personnel and equipment on scene.



Cleanup Methods

Booming: Booms are floating barriers that can be set around a spill source to confine leaking oil, or set to prevent oil from reaching environmentally sensitive areas. Booms may also be towed between vessels to collect and concentrate spilled oil for removal by a skimmer.

Special purpose booms are available for specific situations. Shoreline barriers block the flow of oil carried by waves across mud or sand at the tide line, while fire-retardant booms may be used for in-situ burning. Booms with small holes are sometimes towed behind conventional fishing vessels to recover heavy oils, weather emulsified crude, or tar balls.

Skimming: Skimmers are mechanical devices that separate oil and water and remove oil from the surface of the water. Their efficiency depends on the thickness of the slick, its viscosity, degree of emulsification, sea conditions, and storage capabilities.

No skimmer is 100 percent efficient, and all skimmers recover a mixture of oil and water. They are the most efficient in sheltered waters and least efficient when waves are higher than 6 feet.

Skimmers are often used in conjunction with concentrating booms, which are booms towed behind two vessels to form a "U" or a "J" shape. The oil collected by skimmers is pumped to a vessel, a temporary storage bladder, or a barge for further separation, storage, and disposal. There are several types of skimmers, each operating on different mechanical principles, that are suitable for collecting oil under specific wind, wave, debris, and oil-type conditions.

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In-Situ Burning: This is a method for removing oil from water by collecting the oil within a fireproof boom and burning the oil at sea. Oil can be burned efficiently if the slick is relatively thick and fresh. For these reasons, in situ burning must be done quickly after a spill. In situ burning produces smoke (mostly carbon), but little debris.

Environmental and safety concerns about in situ burning have led to strict limitations on its use. Permission for in situ burning must be obtained from federal and state on scene coordinators.

Chemical Dispersion: Chemical dispersants can be used to break oil slicks into fine droplets that disperse into the water column. This prevents oil from being driven by winds toward shore and promotes biodegradation at sea. Dispersants can be applied by boat, aircraft or land-based equipment, and are used in combination with other spill response techniques.

Dispersants must be used soon after a spill. They are ineffective on heavy oils that have been churned by wave action into a brown, sticky mess called "chocolate mousse" (emulsified oil).

Dispersants remove oil from the surface of the water, but not from the environment. The decision to use dispersants represents a tradeoff between the possible impact of dispersed oil in the water and the comparatively long-term impact of oil on shores and beaches.

Responsibility for Spills

The spiller is responsible for cleaning up spills and for the cost of all damages as a result of the spill (including damage to natural resources). It is the responsibility of government agencies to ensure the spiller is taking the necessary cleanup actions. If the spiller has not taken action, state and federal agencies may access the Oil Spill Liability Trust Fund (OSLTF) to fund the cleanup. Managers of the OSLTF will seek reimbursement of the Fund from the spiller. Companies and private individuals with damages as a result of a spill should seek compensation directly from the spiller. If the spiller denies the claim, it should be sent to the National Pollution Fund Center for review and possible payment from the OSLTF.

Glossary of Common Terms

Area Contingency Plan: A plan, required by the Clean Water Act and the Oil Pollution Act of 1990, for removing a discharge and mitigating the damage from a discharge from a vessel, offshore or onshore facility operating in or near a designated area

Asphalt: A black or brown hydrocarbon ranging in consistency from a heavy liquid to a solid. The most common source of asphalt is the residue left after the distillation of crude oils. Used primarily for surfacing roads.

Barrel: Liquid measure for petroleum products equal to 42 US gallons or approximately 159 liters. This measure is used extensively by the petroleum industry.

Bunker C: A very viscous oil (No. 6 fuel) used as a fuel for marine and industrial boilers.

CERCLA: Comprehensive Environmental Response, Compensation and Liability Act of 1980, commonly known as the "Super fund Act".

Cleanup: An operation during which hazardous substances are removed, contained, neutralized, stabilized, incinerated, or in any other manner processed or handled with the ultimate goal of making the site safer for people or the environment.

Crude (or Crude Oil): Petroleum in its natural form before id refined.

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Decontamination: The removal of hazardous substances from employees and their equipment to prevent spreading and potential adverse health effects.

Federal On-Scene Coordinator (FOSC): The overall coordinator of an oil spill response team. For marine spills, the FOSC will be from the USCG. For non-marine spills, the FOSC will come from the EPA. The FOSC is responsible for onsite strategic decisions and actions throughout each phase of a response operation.

Flash Point: The lowest temperature at which a liquid gives off enough vapors to ignite when a flame is present.

Fund or Trust Fund: The Oil Spill Liability Trust Fund, various state funds, or the Hazardous Substance Response Trust Fund.

Hazardous Substance: Any material identified as hazardous by section 101(14) of CERCLA any substance listed under 49 CFR 172.101: or any substance "that may be anticipated to cause death, disease, behavioral abnormalities, cancer, genetic mutation, physiological malfunctions, or physical deformations". The term does not include petroleum or natural gas.

Hydrocarbons: Organic chemical compounds composed only of the elements carbon and hydrogen. Hydrocarbons are the principal constituents of crude oils, natural gas and refined petroleum produces.

Incident Command System: The supervisory structure that provides a standard organizational model for emergency response. It creates clear lines of authority, and helps to coordinate many legal jurisdictions during larger spills. For marine spills, the top level of the ICS is called the Unified Command, and consists of the federal on scene coordinator (USCG), the state on scene coordinator, and a representative of the responsible party or parties.

Light Ends: The volatile hydrocarbons in crude oil and petroleum products. The light ends, including benzene, are the first to evaporate.

Manual Recovery: The recovery of oil from contaminated areas by the response work force with the use of buckets, shovels and similar equipment. Manual recovery is extremely labor intensive.

Oil-in-Water Emulsion: An emulsion of oil droplets dispersed in surrounding water, formed as a result of wave action or by use of a chemical dispersant. Oil-in-water emulsions are unstable and tend to reform as an oil slick when the water calms.

On Scene Coordinator: The official predesignated by federal, state, local or tribal governments to coordinate and direct spill response efforts.

OPA '90: UPS. Oil Pollution Act of 1990.

OSRV: Oil Spill Response Vessel.

Responsible Party: A person or company, usually but not always the owner or transporter of oil, legally responsible for the expense of responding to a spill.

Weathering: Alteration of the physical and chemical properties of spilled oil through a series of natural processes that begin when the spill occurs and continue as long as the oil remains in the environment.

Common Acronyms

API: American Petroleum Institute

CERCLA: Comprehensive Environmental Response Compensation and Liability Act of 1980

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CFR: Code of Federal Regulations

COTP: Captain of the Port (USCG)

CWA: Clean Water Act (33 USC 1321)

DOSC: Deputy On Scene Coordinator

DOT: Department of Transportation

DWT: Dead weight ton

EPA: Environmental Protection Agency

FEMA: Federal Emergency Management Agency

FOSC: Federal On Scene Coordinator

HAZMAT: Hazardous materials

HAZWOPER: Hazardous Waste Operations and Emergency Response (OSHA requirement)

IC: Incident Commander

JIC: Joint Information Center

MSO: Marine Safety Office

NOAA: National Oceanic and Atmospheric Administration

OPA '90: Oil Pollution Act of 1990

OSC: On Scene Coordinator

OSHA: Occupational Safety and Health Administration

OSLTF: Oil Spill Liability Trust Fund

RP: Responsible Party

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COMMAND

2434 Government Contact List

MAINE. Governor, Federal Senators and Representatives.

Name	Location	Telephone/fax
Angus King (I) Governor	Governor's Office	Tel: 207-287-3531 Fax: 207-287-1034
Susan Collins (R) State Senator	Portland Office	Fax: 207-828-0380
Olympia Snowe (R) State Senator	Augusta Office Washington Office	Tel: 207-945-0432 Fax: 207-874-7631 Tel: 202-224-5344 Fax: 202-224-1946
Tom Allen State Representative	Augusta Office	Fax: 207-871-0720
John Baldacci (D-2 nd) State Representative	Bangor Office Washington Office	Tel: 207-942-6935 Tel: 202-225-6306 Fax: 202-942-5907

NEW HAMPSHIRE. Governor, Federal Senators and Representatives.

Name	Location	Telephone/fax
Jeanne Shaheen Governor	Governor's Office	Tel: 603-271-4186
Judd Gregg (R) State Senator	Washington Office Concord Office	Tel: 202-224-3324 Tel: 603-225-7115 Fax: 603-431-1916
Bob Smith (R) State Senator	Washington Office Concord Office	Tel: 202-224-2841 Tel: 603-228-0453
William Zeliff State Representative	Manchester Office	Fax: 603-225-6156
Charles Bass (R-2 nd) State Representative	Washington Office Concord Office	Tel: 202-225-5206 Tel: 603-226-0249

2435 Media Contact List

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COMMAND

In addition to the information above, the following agencies and media should be included on Press Release distribution:

ise distribution.					
U.S.Coast Guard:	<u>Fax</u>				
CGD1(dpa)	617-223-8523				
CGD1(m)	617-223-8094				
CG Goup Portland	207-767-0328				
Government Agencies:					
NOAA	617-573-9662				
U.S. EPA	617-565-3415				
ME DEP	207-287-7826				
ME DMR	207-624-6024				
NH DES	603-271-2867				
NH F&G	603-271-1438				
General Media:					
ME, Associated Press	207-774-6625				
NH, Associated Press	603-226-0883				
Television Media:					
WCSH-TV (CH 6) - Portland	207-828-6630/6610				
WGME-TV (CH 13) - Portland	207-878-3505				
WMTW-TV (CH 8) - Portland	207-782-2165				
WPXT-TV (CH 51) - Portland	207-761-9794				
WMUR-TV (CH 9) - Manchester	603-641-9005				
Print Media:					
Capitol Journal (wkly) - Augusta	207-623-2220				

Kennebec Journal (dly) - Augusta 207-621-6006 Bangor Daily (dly) - Bangor 207-941-9476 Maine Coast News (wkly) - Bangor 207-990-3036 Bar Harbor Times (wkly) - Bar Harbor 207-288-5813 Coastal Journal (wkly) - Bath 207-443-5605 Republican Journal (wkly) - Belfast 207-338-5498 Waldo Independent (wkly) - Belfast 207-338-1810 Journal Tribune (dly) - Biddeford 207-282-3128 Coastal Beacon (wkly) - Biddeford 207-282-4339 Island Advantages (wkly) - Bide Hill 207-282-4339 Wiscasset News & Boothbay Register(w) 207-282-4339 Wiscasset News & Boothbay Register(w) 207-633-7123 Times Record (dly) - Brunswick 207-729-5728 Enterprise (wkly) - Bucksport 207-469-6722 Calais Advertiser (wkly) - Calais 207-454-3458 St. Croix Courier (wkly) - Calais 506-466-9950 Camden Herald (wkly) - Castine 207-236-2816 Castine Patriot (wkly) - Eastport 207-853-4095 Ellsworth Weekly - Ellsworth 207-667-0693 Ellsworth American (wkly) - Falmouth 207-667-7656 Forecaster (wkly) - Falmouth 207-985-9050 Machias Val	Capitol Journal (wkly) - Augusta	207-623-2220
Maine Coast News (wkly) - Bangor Bar Harbor Times (wkly) - Bar Harbor Coastal Journal (wkly) - Bath Coastal Journal (wkly) - Belfast Republican Journal (wkly) - Belfast Waldo Independent (wkly) - Belfast Dournal Tribune (dly) - Biddeford Coastal Beacon (wkly) - Biddeford Coastal Beacon (wkly) - Biddeford Biddeford/Saco/OOB Courier (wkly) Sland Advantages (wkly) - Blue Hill Wiscasset News & Boothbay Register(w) Times Record (dly) - Brunswick Enterprise (wkly) - Bucksport Calais Advertiser (wkly) - Calais St. Croix Courier (wkly) - Calais St. Croix Courier (wkly) - Camden Castine Patriot (wkly) - Castine Quoddy Tides (wkly) - Ellsworth Ellsworth Weekly - Ellsworth Ellsworth Weekly - Ellsworth Corecaster (wkly) - Falmouth York County Coast Star (wkly) - Machias Downeast Coastal Press (wkly) - Machias 207-259-7751	Kennebec Journal (dly) - Augusta	207-621-6006
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Union Leader (dly) - Manchester 603-668-0382		
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Lincoln County Weekly - Newcastle	207-563-3615
Lincoln County News - Newcastle	207-563-3127
PORTLAND PRESS HERALD (dly)	207-791-6920
BIZ (wkly) - Portland	207-761-0732
Casco Bay Weekly - Portland	207-775-1615
PORTSMOUTH HERALD (dly)	603-427-0550
Courier Gazette (wkly) - Rockland	207-594-6981
American Journal (wkly) - Westbrook	207-854-0018
Courier Free Press (wkly) - Windham	207-892-8003
Suburban News (wkly) - Windham	207-892-1171
York Weekly - York	207-351-2849
Foster's Daily Democrat (dly)	207-363-5530

Radio Media:

Maine Public Radio 207-761-0318

2500 APPLICABLE MEMORANDUMS OF UNDERSTANDING/AGREEMENT

A memorandum of understanding (MOU) or agreement (MOA) is a written statement between two or more parties that outlines the terms of a contract or negotiation. It can spell out who is responsible for what work, duties, actions, and how to resolve any disputes that occur. MOUs/MOAs between the U.S. Coast Guard and various government agencies that involve or effect the U.S.C.G.'s mission regarding response to discharges of oil into the environment are especially important to contingency planning. The following is a listing and brief description of the MOUs that the Coast Guard has entered into with other government agencies that are involved, or have an interest in, oil spill response. The complete MOUs are included as exhibits at the end of this Section.

2510 USCG and EPA

MOU Between U.S. Coast Guard and the Environmental Protection Agency - Signed 4 January 1982. The U.S.C.G. and the EPA agree that a means is required to fund U.S.C.G. costs incurred during emergency response to releases, or threats of releases of hazardous substances, pollutants, or contaminants. This MOU establishes the accounting, contracting, and fund management control policies and procedures for U.S.C.G. response actions. This MOU describes U.S.C.G. procedures for accessing the Comprehensive Environmental Response, Compensation, and Liability Act fund.

Instrument of Redelegation of Sections 2(d), 2(f), 2(g), 3(a), and 4(b) of Executive Order 12316 of August 14, 1981 from the U.S. Coast Guard to the Environmental Protection Agency on Response Actions. The EPA was given responsibility for directing remedial actions following a release of hazardous substances.

MOU Between the Environmental Protection Agency and the U.S. Coast Guard Concerning the Mitigating of Damage to the Public Health or Welfare Caused by a Discharge of a Hazardous Substance under Section 311 of the Clean Water Act - Signed 3 October 1979. The U.S.C.G. and the EPA agree that the responsibility for the mitigation of damage to the public health and welfare caused by the discharge of hazardous substances shall be shared by the U.S.C.G. and EPA. This MOU establishes policy concerning the responsibilities of the EPA and U.S.C.G. regarding mitigation actions.

2520 DOI and DOT

MOU Between the Departments of Interior and Transportation Concerning Respective Responsibilities Under the National Oil and Hazardous Substances Pollution Contingency Plan - Signed 16 August 1971. In order to assure the most efficient use of resources under the National Oil and Hazardous Substances Pollution Contingency Plan, the Secretaries of the Departments agree that the U.S.G.S. has the capability

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to coordinate and direct measures to abate the source of pollution when the source is an oil, gas, or sulfur well. Whereas the U.S.C.G. has the capability to coordinate and direct measures to contain and remove pollutants. This MOU establishes the provisions to be observed by the agencies of the two Departments in the exercise of their authority and the discharge of their responsibilities.

2530 USCG and USF&W

Interagency Agreement Between the U.S. Coast Guard and the U.S. Fish and Wildlife Service for Participation in Pollution Incidents - Signed 24 July 1979. The purpose of this Interagency Agreement (IAA) is to specify the conditions and procedures under which the U.S. Fish and Wildlife Service will provide U.S.C.G. Federal OSCs with appropriate technical expertise as well as service in support of efforts to control and clean up oil and hazardous chemical discharges

2540 USN and USCG

Interagency Agreement Between the U.S. Navy and the U.S. Coast Guard for Cooperation in Oil Spill Clean-Up Operations and Salvage Operations - Signed 15 September 80. The purpose of this IAA is to specify the conditions and procedures under which the U.S.C.G. can request and the USN will provide oil spill clean up and/or salvage equipment and services to support the U.S.C.G. in non-Navy oil spills and other operations requiring salvage expertise. As well as the conditions and procedures under which the USN can request and the U.S.C.G. will provide equipment and services to support the USN in salvage operations and in response to oil spills which are caused by facilities or vessels under Navy jurisdiction. Reimbursement procedures and policies are also covered.

2550 Canada and United States

Canada - United States Joint Marine Pollution Contingency Plan - Signed 15 September 1983. The purpose of this plan is to provide a framework for U.S.-Canada cooperation in response to pollution incidents that may pose a significant threat to the waters or coastal areas of both parties, or, although affecting only one party, are of such a magnitude as to justify a request to the other party for assistance.

2560 USCG and New Hampshire

MOA between the U.S. Coast Guard and the State of New Hampshire for cooperation and coordination between the Coast Guard and the NH Department of Environmental Services in implementing and exercising respective authorities regarding marine oil spill prevention, preparedness and response. The MOA ensures a coordinated response and best achievable protection from the impact of oil pollution incidents.

2570 USCG, EPA, DOI, DOC/NOAA, ME, MA, NH, RI, and VT

Finalized in 1998, this MOU outlines the pre-authorization areas and protocols for In-Situ Burning. A copy of this MOU is enclosed in Section 4000.

2600 RESERVED

2700 RESERVED FOR AREA

2800 RESERVED FOR DISTRICT

2900 RESERVED

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